

Portable Induction Loop

PIL



- Simple to operate
- Self contained unit
- Fully portable
- No wiring required
- Integral microphone and loop
- Battery or mains powered
- 1.5 metre range
- Runs for 4 hours on a full charge
- Only 170mm x 180mm x 65mm
- Just one item in the Configure range of over 200 auxiliary aids and adaptive products

In busy or noisy environments, hearing aids amplify both background noise and the spoken word. Hearing induction loops employ a microphone to pick up the spoken word which is transmitted to a hearing aid set to T mode by the wearer, greatly improving access to goods and services for customers with a hearing impairment.

Portable induction loop systems are suitable for one-to-one discussions, at service counters, reception desks or for small group meetings.

Related Products and Services

- Fixed Counter Induction Loop [FIL1001]**
- Portable Auditorium Induction Loop [AIL]**
- Guide Induction Loop [GIL]**

Configure is the UK's leading commercial disability access consultancy, providing intelligent solutions for businesses to meet their obligations under the Disability Discrimination Act.

We offer a comprehensive range of cost effective and easy to implement services that include access audits, auxiliary aids, building adjustments and staff disability equality training.



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- Transmission range approximately 1.5 metres
- For indoor use only
- Place between the user and the client, the hearing aid wearer switches their hearing aid to the 'T' position, turn on the loop and talk normally
- Green LED indicates that the unit is operational
- When speech is detected, the orange LED will flicker
- Automatic switch off after 10 minutes
- 4 hours of continuous use from fully charged batteries
- Recharge via supplied mains charger
- Use the supplied charger only
- The unit may be operated whilst recharging
- A full charge from flat batteries takes approximately 16 hours

Weight	420g
Dimensions	170mm x 180mm x 65mm
Material	ABS
Inputs	Integral electret microphone. External microphone input socket
Integral microphone sensitivity	-60 ±3dB
Outputs	Integral loop. External loop output socket
Output power	7W maximum
Power supply	Integral 12V NiMH rechargeable battery pack
External DC input	15V DC @ 1A maximum
PSU / Charger	Input: 100-240V AC 50Hz @ 0.45A maximum. Output: 15V DC @ 1.0A maximum
Approvals	EN50081-1: 1992, EN61000-3-2: 2000, EN61000-3-3: 1995, A1: 2000 EN 61000-6-1: 2001, EN 60950: 2000
The product herewith complies with the requirements of Directives 89/336/EEC; 1999/5/EC and 73/23/EEC; 1995/5/EC and carries the CE-marking accordingly	

This information is available in alternative formats

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